

IN THE CLAIMS

1. (currently amended) A process for preparing thermoplastic transparent resin comprising the steps of:

(i) preparing a transparent graft resin by grafting a monomer mixture comprising 20 to 50 parts by weight of conjugated diene rubber latex, 10 to 50 parts by weight of methacrylic acid alkylester compound or acrylic acid alkylester compound, 5 to 25 parts by weight of aromatic vinyl compound, and 1 to 10 parts by weight of vinyl cyanide compound through an emulsion polymerization using ~~an emulsifier selected from the group consisting of alkylaryl sulfonate salts as emulsifier, alkali methylalkyl sulfate salts, sulfonated alkylester salts and mixtures thereof;~~

(ii) preparing methylmethacrylate-styrene-acrylonitrile (MSAN) copolymer by copolymerizing 50 to 75 parts by weight of methacrylic acid alkylester compound or alkylester compound, 20 to 45 parts by weight of aromatic vinyl compound, and 1 to 10 parts by weight of vinyl cyanide compound during bulk polymerization; and

(iii) blending the transparent graft resin of step (i) with the MSAN copolymer of step (ii).

2. (original) The process for preparing thermoplastic transparent resin according to claim 1, wherein a difference of refractive index between the conjugated diene rubber latex and monomer mixture grafted is within the range of 0.004.